

**AGENDA**  
**REGULAR MEETING OF THE BOARD OF LAND COMMISSIONERS**  
**Monday, August 18, at 9:00 a.m.**  
**State Capitol Building, Room 303**  
**Helena, MT**

**ACTION ITEMS**

**808-1      DOC: APPLICATION FOR ACQUISITION**

Benefits: N/A

Location: Yellowstone County (Billings)

**808-2      REQUEST FOR CORRECTIVE DEED – OLD PINE HILLS CAMPUS**

Benefits: N/A

Location: Custer County

**808-3      YELLOWSTONE RIVER RANCH ESTATES DISCLAIMER OF INTEREST**

Benefits: N/A

Location: Park County

**808-4      PRELIMINARY APPROVAL FOR LAND BANKING ACQUISITION: CHAMBERLAIN CREEK**

Benefits: Multiple – to be determined

Location: Missoula and Powell Counties

**808-5      REAL ESTATE MANAGEMENT PROGRAM PROPOSED RULEMAKING**

Benefits: N/A

Location: N/A

**808-6      METALLIFEROUS LEASE APPLICATION**

Benefits: Common Schools

Location: Lincoln County

**808-7      APPROVAL FOR COMMUNITIZATION AGREEMENTS:**

**A. STATE 22-8-36-15B WELL**

Benefits: Common Schools

Location: Hill County

**B. VERPLOEGEN-STATE-FEDERAL 14-11-34-15B WELL**

Benefits: Common Schools

Location: Hill County

**C. BUD STATE 15-11-36-15 WELL**

Benefits: Common Schools

Location: Hill County

**808-8      TIMBER SALES:**

**A. BUGCHUCK TIMBER SALE (SALVAGE)**

Benefits: Common Schools and State Industrial School

Location: Missoula County

**B. LYONS CREEK #1 TIMBER SALE**

Benefits: Pine Hills Permanent

Location: Lewis and Clark County

**C. NORTH ELLISTON TIMBER SALE (SALVAGE)**

Benefits: Common Schools

Location: Powell County

**D. SMALL LOST TIMBER SALE**

Benefits: Common Schools

Location: Lake County

Complete agenda item information can be found on the DNRC's website at:

<http://dnrc.mt.gov/commissions/Default.asp>

**E. THREE CREEKS #3 TIMBER SALE**

Benefits: Common Schools

Location: *Lake County*

**808-9      RIGHT-OF-WAY APPLICATIONS**

Benefits: Common Schools, MSU 2<sup>nd</sup> Grant

Location: *Carbon, Carter, Custer, Fallon, Fergus, Mineral, Missoula, Powder River, and Richland Counties*

**PUBLIC COMMENT**